REFERENCES

1. Akram T Kharroubi, et al. (2015) *World J Diabetes* Diabetes mellitus: The epidemic of the century *World J Diabetes* 2015 June 25; 6(6): 850-867
2. Alvin C. Powers in Diabetes Mellitus, Harrison's Principles of Internal Medicine, 18th edition, Chapter 345,.
3. Bin Tong, et al.August 2007 Australian Institute of Health and Welfare Canberra Comorbidity of cardiovascular disease,diabetes and chronic kidney disease in Australia
4. David M Nathan et al American Diabetes Association: Standards of medical care in diabetes—2008 (Position Statement). Diabetes Care 31(Suppl. 1):S12-S54, 2008 [PubMed]
5. Satpute, D.A et al. International Journal of PharmTech Research ISSN : 0974-4304 Vol.1,No.1,pp 1-21, Jan - March 2009 Assessment of impact of Patient Counselling, Nutrition and Exercise in patients with Type 2 Diabetes Mellitus.
6. Elisa giani, et al. World Journal of Diabetes, Impact of new technologies on diabetes care. 2015 July 25; vol.6(8): 999-1004
7. Eurich; McAlister, FA; Blackburn, DF; Majumdar, SR; Tsuyuki, RT; Varney, J; Johnson, JA (2007). "Benefits and harms of antidiabetic agents in patients with diabetes and heart failure: systematic review". BMJ (Clinical research ed.) 335 - 497.
8. Eva thors adolfsson (2008) Digital Comprehensive Summar ies of Uppsala Disser tations from the Faculty of Medicine 367 “Patient Education for People with Type 2 Diabetes in Primary Health Care” ISSN 1651-6206 ISBN 978-91-554-7254-2
9. Frank Petrak ,et al.Current Diabetes Reviews, 2005, Vol. 1, No. 3, 1573-3998/05 Psychosocial Factors and Diabetes Mellitus:Evidence-based Treatment Guidelines
10. Gumpeny R Sridhar, et al (2015) World J Diabetes 2015 June 10; 6(5): 744-751
11. Harris MI. Diabetes in America: epidemiology and scope of the problem. Diabetes Care.1998;21(suppl 3):C11-C14(10)
12. Iciar Martin-Timon, et al. World J Diabetes 2015 July 10; 6(7): 912-926 “Mechanisms of hypoglycemia unawareness and implications in diabetic patients”
13. Inzucchi SE, et al. Management of hyperglycemia in type 2 diabetes, 2015: a patient-centered approach: update to a position statement of the American Diabetes

Association and the European Association for the Study of Diabetes. Diabetes Care 2015; 38:140- 149(8).

14. Ismail K, Winkley K, Rabe-Hesketh S. Systematic review and meta-analysis of randomised controlled trials of psychological interventions to improve glycaemic control in patients with type 2 diabetes. Lancet 2004; 363:1589(6).
15. Jitender Nagpal, et. al.. JAPI MAY 2010 • VOL. 58 295-304 “The Development of Quality Of Life Instrument For Indian Diabetes Patients(QOLID):A validation and Reliability study in Middle and lower income groups
16. Kalyani n. patni1 jpsbr: volume 5, issue 4: 2015 (370-378) issn no. 2271-3681 journal of pharmaceutical sciences and bioscientific reasearch (jpsbr) improvement in glycemic control of diabetic patients provided with counseling by clinical pharmacist- a review
17. Kitabchi, AE; Umpierrez, GE; Miles, JM; Fisher, JN (Jul 2009). "Hyperglycemic crises in adult patients with diabetes.". Diabetes Care **32** (7): 1335-43. doi:10.2337/dc09-9032. PMC 2699725. PMID 19564476 .
18. Mohammad Akmal Khan1 May 09, 2014. Journal of the College of Physicians and Surgeons Pakistan 2014, Vol. 2
19. Nathan DM, Buse JB, Davidson MB et al (2006) Management of hyperglycemia in type 2 diabetes: a consensus algorithm for the initiation and adjustment of therapy. A consensus statement from the American Diabetes Association and the European Association for the Study of Diabetes. Diabetes Care 29:1963-1972(7)
20. Nauck, M. et al BMJ , Drug Design, Development and Therapy, Sept. 11, 2014 vol. 5 page 225-250.
21. Nicholson A S ,Sklar M,Barnard ND,Gore S,Sullivan R,Browning S”Toward improved management of NIDDM: a randomized, controlled” February 29, 2016 page 87-91
22. Pramod dwivedi,(2011) indiana state department of health “burden of diabetes in indiana “ ch.340 page 256-280
23. Ramesh adepu et al. asian journal of pharmaceutical and clinical researchvol. 4, issue 3, 2011 issn - 0974-2441 influence of post discharge counselling onhealth outcomes in diabetes and hypertensive patients
24. Reichard P et al (1993) The effect of longterm intensified insulin treatment on the development of microvascular complications of diabetes mellitus. N Engl J Med

329:304-309.

25. Roper ASW. U. S. Diabetes Patient Market Study. By permission of East Hanover, NJ: Market Measures/Cozint, an NOP World Co; 2002. (12)
26. Salim Surani, et al World Journal of Diabetes Jun 2015 “Effect of Diabetes mellitus on Sleep Quality” *Vol*. 6 Page 868-873
27. Sourav ghosh , et al. vol.1/issue-3/jul-sep.2010 international journal of pharma and bio sciences “assessment the influence of patient counseling on quality of life in type-ii diabetes mellitus patients
28. Y. hrushikesh reddy, et al. 18 july 2015world journal of pharmacy and pharmaceutical sciences sjif impact factor 5.210 volume 4, issue 08, 1215-1226 research article issn 2278 - 4357 significance of patient counseling in diabetes mellitus; a prospective study
29. Yong Du, et al. . BMC Public Health 2013, 13:166 Prevalence and comorbidity of diabetes mellitus among non-institutionalized older adults in Germany - results of the national telephone health interview survey ‘ German Health Update(GEDA)’ 2009
30. S.seidu et al endocrinology diabetes ,Effects of glucose-lowering and multifactorial interventions on cardiovascular and mortality outcomes: a meta-analysis of randomized control trials page 350362